TOWN OF HAMPDEN CODE ENFORCEMENT OFFICE

Required Building Inspections and Acknowledgement

These are possible Inspection Requirements. Depending on the simplicity or complexity of the project more or less inspections may be required. If a commercial project, Special Inspections by Special Inspectors per IBC requirements may be needed. The Building Official is the authority on required MUBEC inspection and the Fire Inspector is the authority on required Fire Inspections.

Foundation:

- 1. Pre-pour footing inspection: Forms in place prior to pouring of concrete
- 2. Pre-pour wall inspection: Rebar in place both horizontal and vertical if needed
- 3. Pre-pour slab-on-ground/basement floor inspection: After foundation drainage is in place, damp-proofing or waterproofing of walls has been applied, radon provisions have been made and fill or base material is in place and covered with vapor retarder. If insulation is required beneath slab, it shall be in place prior to this inspection.
- *If exterior foundation insulation is being used another inspection may be required to verify its installation.

Rough-in:

- 4. Framing: When all framing is done, and plumbing, electrical and mechanical rough-in is complete. Vertical penetrations sealed. Just prior to placement of insulation.
- 5. Insulation: Prior to covering or concealing any insulating material. This may take more than one inspection depending on products and methods being used.
- →The installer certification for blown or sprayed insulation shall be submitted at this time or prior to issuance of a Certificate of Occupancy.
- →If Engineered products (Trusses, TJIs, LVL, etc...) were used PE stamped designs shall be submitted at this time or prior to issuance of a Certificate of Occupancy.
 - 6. Fire-resistance-rated construction inspection: Where fire-resistance-rated construction or separation is required. An entire Fire-rated assembly should be visible for this inspection prior to covering any portion of the assembly.

Final:

- 7. Final Inspection: When <u>ALL</u> work on the project is complete and the site has been permanently stabilized. The project should be "move-in" ready. This inspection must be done prior to occupying the home per *Maine Uniform Building & Energy Code*, *Section R110 Certificate of Occupancy* and the *Town of Hampden Zoning Ordinance*, *Section 5.3.2. Certificate of Compliance*.
- → Copy of State Electrical Permit shall be submitted prior to issuance of a Certificate of Occupancy.

For questions pertaining to the Maine Uniform Building & Energy Code please contact the Building Official @ 207-862-4000.

For questions pertaining to the applicable Fire Code, Life Safety Code, and ADA please contact the Fire Inspector @ 207-862-8422.

Building Permit Applicant Acknowledgement: I _______ acknowledge that if the required inspections are not called for by myself or the contractor and performed by a Municipal Building

1 1	tion, a Certificate of Occupancy may not be issued upon completion
Signature:	Date:

Note: Please allow at least 24 hours' notice prior to all required inspections.

TOWN OF HAMPDEN CODE ENFORCEMENT OFFICE

Required Internal Plumbing Inspections and Acknowledgement

- 1. Under-Slab: (If needed): In slab plumbing *prior* to pouring concrete. If any plumbing piping, radiant heat, etc will be in the slab this inspection needs to be done prior to being covered with concrete.
- 2. Plumbing Rough-In: When all framing is done, plumbing, and mechanical rough-in is ready for Inspection. Just prior to placement of insulation.
- 3. Final Inspection: When <u>ALL</u> work on the project is complete and the site has been permanently stabilized. The project should be "move-in" ready. This inspection must be done prior to occupying the home per *Maine Uniform Building & Energy Code*, *Section R110 Certificate of Occupancy* and the *Town of Hampden Zoning Ordinance*, *Section 5.3.2. Certificate of Compliance*.

For qu	estions pertaining to the Plumbing Code p	please contact the Local Plumbing Inspector	r @ 207-862-4000.
that if Plumb	the required inspections are not called f	ledgement: I	ormed by the Local
Signature:		Date:	
	Required Subsurface Wastewater Se	eptic System Plumbing Inspections a	nd Acknowledgement
1.	prepared to ascertain that the vegetation	the original soils, removing all tree stumps has been cut and removed in the disposal f s been roughened, a transitional horizon haures are in place.	field area, the area under the
2.	Bottom of Bed (OPTIONAL): Add fill u	up to grade of bottom of the bed elevation.	This must <u>clean fill</u> .
3.	pipes or proprietary devices, & tanks but	ering the system: After installation of system t before backfill is placed above the disposens, diversion ditches, berms or other measurements.	al system components. This
4.	Final (OPTIONAL): Cover with clean fit loam, seed or mulch all soil disturbed are	ill as noted on the plan including the extens eas.	sions. Then cover with <u>clean</u>
For que 862-40	1 0	e Wastewater Rules please contact the Loc	al Plumbing Inspector @ 207-
that if Plumb	the required inspections are not called f	nowledgement: I for by myself or the contractor and perf sfaction, a Certificate of Occupancy may	ormed by the Local
Signati	ire:	Date:	

Note: Please allow at least 24 hours' notice prior to all required inspections.